Here are my comments on RM-11306 as proposed by the ARRL.

Regulation of HF bands by bandwidth can be ok except too much area (3.5 khz) in my opinion

is being assigned to so called semi automatic controlled stations.

No distinction is being made between Auto (unattended control) 3.5 KHZ and Semi Auto ,  $500\,$  KHZ

The League wants to remove the bandwidth limit on quasi semi auto stations.

This will result in wide band auto digital stations occupying almost 80 percent of our Amateur bands...

Supposedly these stations will detect activity before they transmitt. But they only detect activity in their near coverage area and probably won't detect activity hundreds of miles away

thereby taking over frequencies already in use.

In fact the detection of activity or listen before transmitting in responce to request to transmitt has

not been perfected to prevent taking over of frequencies already in use by other modes.

I strongly urge the commission to continue the current limitations or consider semi auto control

the same as automatic control.,  $\,$  limit the lower 40 khz of 160 meters to  $\,$  500 hz. and  $\,$  limit bandwidth

on 30 meters to 500 HZ

Please keep Voice sub bands at 3725 to 4000 khz on 80 meters and 7150 to 7300 khz on 40 meters.

Respectively,

Frank W Thrash W4DLZ GMDSS Radio Operator & Maintainer General Radio Telephone 2nd Class Radio Telegraph Retired Service Engineer of RCA Marine MacKay Communications Radio Holland Marine